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NEW SULFUR CHEMISTRY SYMPOSIUM: DECEMBER 1, 1978 PROGRAM

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NEW SULFUR CHEMISTRY SYMPOSIUM: DECEMBER 1, 1978

PROGRAM

(34th SOUTHWEST REGIONAL ACS MEETING, CORPUS CHRISTI, TEXAS
NOVEMBER 29–DECEMBER 1, 1978)

Speaker

A. G. Pinkus (Baylor University), Presiding.
D. C. Dittmer (Syracuse University).
L. H. Klemm, J. J. Karchesy and R. F. Lawrence
(University of Oregon).
J. R. Daniel and *R. L. Whistler* (Purdue University),
R. A. Zingaro (Texas A & M University).
J. L. Kice, O. Farng and S. Wu (Texas Tech.
University).

R. A. Abramovitch, P. C. Srinivasan, K. More and J.
Stowers (Clemson University & University of
Alabama).
H. J. Shine (Texas Tech. University).
P. Krishnan, S. Sundaram and *N. Venkatasub-
ramanian* (Vivekanada College, Madras).

E. Y. Chan and *L. B. Clapp* (Brown University).
C. G. Venier, M. A. Ward, H. J. Barager and F. A.
Wing (Texas Christian University).

Title

Introductory remarks.
The Chemistry of Thietes (Thiacyclobutenes).
Direct Insertion of Heterosulfur Bridges into Biaryls
and Angularly Condensed Arenes.
Carbohydrates Containing Sulfur.

Direct Substitution *vs.* Elimination–Addition Mech-
anisms in Substitution Reactions of Alkyl α -
Disulfones and Sulfinyl Sulfones.
Synthetic Applications of the 1,2-Benzothiazole
1,1-Dioxide Ring System.

Organosulfur Cation Radical Chemistry.
Dipolar Aprotic Solvent Effects in the Hydrolysis of
Phenylmethane Sulfonates and Phenylsulfonyl-
acetates.
Benzothiazepinenones and Related Compounds.
 α -Diazo Sulfoxides.